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Inventor Information for 10/663626

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US 20060006874 A1	US- PGPUB	20060112	10	Re-configurable induction coil for metal detection	324/327		Nelsc
US 20060006873 A1	US- PGPUB	20060112		Switched coil receiver antenna for metal detector	324/327		Nelsc
US 20060006872 A1	US- PGPUB	20060112		Variable damping induction coil for metal detection	324/327		Nelsc
US 20050270154 A1	US- PGPUB	20051208		Moving belt sensor	340/551	340/686.6	Nelsc
US 20050267094 A1	US- PGPUB	20051201		Amino ceramide-like compounds and therapeutic methods of use	514/210.01	514/237.8; 514/317; 514/408	Shayı A. et
US 20050253711 A1	US- PGPUB	20051117		MULTI-MODE ELECTROMAGNETIC TARGET DISCRIMINATOR SENSOR SYSTEM AND METHOD OF OPERATION THEREOF	340/552	342/175; 343/700R	Nelsc
US 20050222244 A1	US- PGPUB	20051006		Synthesis of UDP-glucose: N-acylsphingosine glucosyltransferase inhibitors	514/422	548/526	Siege al.
US 20050201912 A1	US- PGPUB	20050915		Electrochemical method and apparatus for producing and separating ferrate(VI) compounds	423/138	204/242; 204/DIG.5	Mine et al.
US 20050158697 A1	US- PGPUB	20050721		System and method for providing customized, effective, risk based ethics and compliance training and information using a network	434/350		Nelsc Frede
US 20050104595 A1	US- PGPUB	20050519		DIGITAL NULLING PULSE INDUCTIVE METAL DETECTOR	324/327		Nelsc
US 20050104594 A1	US- PGPUB	20050519		Step current inductive antenna for pulse inductive metal detector	324/326		Nelso et al.
US 20050086193 A1	US- PGPUB	20050421		Test strategy system and method for accounts held direct at-fund	707/1		Bolst al.
US 20050072219 A1	US- PGPUB	20050407		Dense object detection system and method	73/65.01		Nelsc et al.
US 20050062477 A1	US- PGPUB	20050324		Simultaneous time-domain and frequency-domain metal detector	324/329		Nelsc
US 20040256236 A1	US- PGPUB	20041223		Compositions and coatings including quasicrystals	205/109	148/403; 148/437	Mine et al.
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20040178794 A1	PGPUB		identification using a three- dimensional steerable			
US 20040166040 A1	US- PGPUB	20040826	magnetic field antenna Electrochemical method and apparatus for producing and separating ferrate(VI) compounds	423/151		Mine et al.
US 20040155770 A1	US- PGPUB	20040812	Audible alarm relay system	340/531		Nelso et al.
US 20040121290 A1	US- PGPUB	20040624	Biocompatible implants	433/201.1		Mine et al.
US 20040121021 A1	US- PGPUB	20040624	Determination of adequate ozone disinfection	424/600	435/31	Mine et al.
US 20040071944 A1	US- PGPUB	20040415	Electrical-energy-storage unit (EESU) utilizing ceramic and integrated-circuit technologies for replacement of electrochemical batteries	428/209	428/697; 428/701; 428/702	Weir, Dean
US 20040053199 A1	US- PGPUB	20040318	Biocompatible implants	433/201.1		Mine et al.
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US 20030159942 A1	US- PGPUB	20030828	Electrochemical method for producing ferrate(VI) compounds	205/477	205/548	Mine et al.
US 20030121569 A1	US- PGPUB	20030703	Polymetalate and heteropolymetalate conversion coatings for metal substrates	148/261		Mine et al.
US 20030098092 A1	US- PGPUB	20030529	Ferrate conversion coatings for metal substrates	148/273		Mine et al.
US 20030080868 A1	US- PGPUB	20030501	Wide area metal detection (WAMD) system and method for security screening crowds	340/551	340/552; 340/572.1; 340/573.1	Nelso
US 20030052684 A1	US- PGPUB	20030320	Electromagnetic target discriminator sensor system and method for detecting and identifying metal targets	324/329	324/326	Nelso et al.
US 20030034778 A1	US- PGPUB	20030220	Portable metal detection and classification system	324/329	324/326	Nelso
US 20030016131 A1	US- PGPUB	20030123	Steerable three-dimensional magnetic field sensor system for detection and classification	340/551	340/568.1; 340/686.6	Nelso

			of metal targets			
US 20020178989 A1	US- PGPUB	20021205	Telescoping spar platform and method of using same	114/265		Nelsc
US 20020030492 A1	US- PGPUB	20020314	Method and apparatus for locating a buried metallic object	324/334	342/459	Guo, al.
US 20020025358 A1	US- PGPUB	20020228	Composite allograft press	425/422	425/412	Nelso al.
US 6970086 B2	USPAT	20051129	Wide area metal detection (WAMD) system and method for security screening crowds	340/551	324/243; 340/572.4; 340/572.7; 348/143	Nelsc
US 6967574 B1	USPAT	20051122	Multi-mode electromagnetic target discriminator sensor system and method of operation thereof	340/551	324/228; 324/239; 340/552; 340/572.2; 342/70	Nelsc
US 6946078 B2	USPAT	20050920	Electrochemical method and apparatus for producing and separating ferrate (VI) compounds	210/695	198/821; 209/215; 209/223.1; 209/225; 210/198.1; 210/222; 210/223; 210/360.1; 210/380.1; 210/396;	Mine et al.
US 6927577	USPAT	20050809	Digital nulling pulse inductive	324/329	210/400; 210/771; 210/783; 210/787; 210/806 324/330	Nelso
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US 6916802 B2	USPAT	20050712	Amino ceramide-like compounds and therapeutic methods of use	514/210.01	514/233.8; 514/237.8; 514/315; 514/321; 514/331; 514/422; 514/428; 544/148; 544/168; 546/197; 546/233;	Shayı A. et
US 6863743	USPAT	20050308	Polymetalate and	148/261	548/528; 548/568; 548/950 148/262;	Mine
B2			heteropolymetalate conversion		148/273	et al.

			,—,	coatings for metal substrates		CIPG	
			, 1	Countings for mount oncomments		20060101 A	.
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B2 08 6853194	USTAI	20030200	, 1	Electromagnetic target discriminator sensor system	324/329		et al.
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			, 1	identifying metal targets			
US 6809520	USPAT	20041026		Compact, autonomous robotic	324/329	324/239;	Nelsc
B1	031717	20071020	, }	detection and identification	3271327	324/239,	110150
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			, 1	ordnance site remediation			
US 6791329	USPAT	20040914		Portable metal detection and	324/329	+	Nelsc
B2			, 1	classification system		1	
US 6789043	USPAT	20040907	,	Magnetic sensor system for	702/152	702/127;	Nelsc
B1			, 1	fast-response, high resolution,		702/150;	et al.
	!		, 1	high accuracy, three-		702/38;	
1	!		, 1	dimensional position		702/57;	
1	!		, 1	measurements		702/65;	,
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US 6661345	USPAT	20031209	$\overline{}$	Alertness monitoring system	340/575	340/576	Bevar
B1							G. et
US 6652260	USPAT	20031125	,	Composite allograft press	425/398	425/408;	Nelsc
B2	İ	1	, 1			425/422;	al.
	1		, 1	1		425/436R;	
	'	1	, 1	l		425/436RM	

US 6600320	USPAT	20030729	Apparatus with movable	324/336	324/334	Guo;
B2			receiver coil array for locating a buried metallic object			al.
US 6564741 B2	USPAT	20030520	Telescoping spar platform and method of using same	114/264	405/205	Nels
US 6500276 B1	USPAT	20021231	Polymetalate and heteropolymetalate conversion	148/273	106/14.21; 148/261;	Mine et al.
LIC (471700	LICDAT	20021020	coatings for metal substrates	149/272	148/262; 252/186.21) NG:
US 6471788 B1	USPAT	20021029	Ferrate conversion coatings for metal substrates	148/273	106/14.21; 148/284; 148/287; 252/186.21; 252/186.33	Mind et al
US 6432224 B1	USPAT	20020813	Isomolybdate conversion coatings	148/272	148/273; 148/276; 148/285; 427/327; 427/328; 427/343	Min et al
US 6395106 B1	USPAT	20020528	Conversion coatings prepared or treated with calcium hydroxide solutions	148/276	148/256; 148/263; 148/265; 427/327; 427/343	Min et al
US 6293971 B1	USPAT	20010925	Composite allograft, press, and methods	623/23.63	623/22.21	Nels al.
US 6130575 A	USPAT	20001010	High-speed switching regulator drive circuit	327/540		Nels et al
US 6111439 A	USPAT	20000829	High-speed switching regulator drive circuit	327/110	327/530	Nels et al
US 6110557 A	USPAT	20000829	Vertical-magnetic-recording medium with barium ferrite magnetic layer	428/830	204/192.1; 427/131; 427/132; 428/697; 428/699; 428/701; 428/702;	Wei D. e
US 6103367	USPAT	20000815	Coating of metal substrate for	428/336	428/900 204/192.1;	Wei
A			magnetic recording medium		360/131; 427/523; 428/610; 428/611; 428/651; 428/698; 428/846.2	D. e
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US 6026750	USPAT	20000222	Shaped charge liner with	102/476	102/307;	Nels

A			integral initiation mechanism		86/1.1	
US 5981828 A	USPAT	19991109	Composite allograft, press, and methods	623/23.51		Nelsc al.
US 5961792 A	USPAT	19991005	Method for making titanium or titanium-alloy substrate for magnetic-recording media	204/192.1	204/192.11; 204/192.12; 204/192.16; 204/192.2; 204/192.32; 427/129; 427/130; 427/131	Nelsc et al.
US 5952817 A	USPAT	19990914	Apparatus and method using waveform shaping for reducing high frequency noise from switching inductive loads	323/268	307/24; 323/271; 323/285	Brew Richa
US 5900126 A	USPAT	19990504	Method for manufacturing austenitic stainless steel substrate for magnetic-recording media	204/192.2	148/218; 148/222; 148/239; 204/192.16; 204/192.32; 427/129; 427/130; 427/131; 427/523; 427/524; 427/527;	Nelsc et al.
					427/528; 427/530; 427/531	
US 5855951 A	USPAT	19990105	Method for making ceramic substrates for magnetic-recording media	427/129	204/192.16; 204/192.2; 427/131; 427/528; 427/530; 427/531	Nelsc et al.
US 5824078 A	USPAT	19981020	Composite allograft, press, and methods	623/66.1	100/50	Nelso al.
US 5815015 A	USPAT	19980929	Synchronization and shutdown circuits and methods in high-speed switching regulator drive circuits	327/141	327/113; 327/162	Nelsc et al.
US 5811182 A	USPAT	19980922	Magnetic recording medium having a substrate and a titanium nitride underlayer	428/336	428/457; 428/611; 428/651; 428/698; 428/832.3; 428/900	Weir: D. et
US 5731731 A	USPAT	19980324	High efficiency switching regulator with adaptive drive output circuit	327/403	327/170; 327/389; 327/404;	Wilco E. et

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					327/541;	
US 5707705 A	USPAT	19980113	Titanium or titanium-alloy substrate for magnetic-recording media	428/846.8	327/543 204/192.1; 204/192.11; 204/192.12; 204/192.2; 427/129; 427/131; 428/900	Nelso et al.
US 5681635 A	USPAT	19971028	Magnetic recording medium having a ceramic substrate, an underlayer having a dense fibrous zone T structure, and a magnetic layer	428/832	428/141; 428/212; 428/217; 428/336; 428/667; 428/668; 428/698;	Nelso et al.
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US 5672988 A	USPAT	19970930	High-speed switching regulator drive circuit	327/108	327/374	et al.
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US 5656965 A	USPAT	19970812	Turn-off circuitry for a high- speed switching regulator drive circuit	327/365	327/377	Nelso et al.
US 5635269 A	USPAT	19970603	Precision-etched textured stop/start zone for magnetic-recording disks	428/848.1	360/135; 369/277; 369/283; 427/128; 427/129; 427/130; 427/131; 427/132; 428/336; 428/698; 428/704; 428/900	Weir D. et
US 5626920 A	USPAT	19970506	Method for coating metal disc substrates for magnetic- recording media	427/530	204/192.15; 204/192.16; 204/192.2; 427/131; 427/132; 427/528; 427/531	Weir D. et
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US 5589761	USPAT	19961231	Dual polarity voltage	323/285	323/282	Nelso

A			regulator circuits and methods for providing voltage regulation			et al.
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US RE35261 E	USPAT	19960604	Differential input amplifier stage with frequency compensation	330/257	323/280; 323/316	Nelsc
US 5490910 A	USPAT	19960213	Circularly symmetric sputtering apparatus with hollow-cathode plasma devices	204/192.15	204/192.22; 204/298.06; 204/298.08; 204/298.25; 204/298.26	Nelsc et al.
US 5485109 A	USPAT	19960116	Error signal generation circuit for low dropout regulators	327/77	323/280; 327/539	Dobk C. et
US 5457298 A	USPAT	19951010	Coldwall hollow-cathode plasma device for support of gas discharges	219/121.52	156/345.46; 204/298.37; 219/121.4; 219/121.43	Nelso et al.
US 5453168 A	USPAT	19950926	Method for forming protective overcoatings for metallic-film magnetic-recording mediums	204/192.16	204/192.2; 427/131; 427/132; 427/576; 427/577; 428/698; 428/699; 428/827	Nelsc et al.
US 5438499 A	USPAT	19950801	Switching regulator circuit using magnetic flux-sensing	363/21.16	323/285; 363/21.17	Bonto K. et
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US 5334928 A	USPAT	19940802	Frequency compensation circuit for low dropout regulators	323/280	323/273	Dobk C. et
US 5305192 A	USPAT	19940419	Switching regulator circuit using magnetic flux-sensing	363/21.16	323/285; 363/21.18; 363/56.09	Bonto K. et
US 5274323 A	USPAT	19931228	Control circuit for low dropout regulator	323/280	323/273; 323/281	Dobk C. et
US 5232569 A	USPAT	19930803	Circularly symmetric, large- area, high-deposition-rate sputtering apparatus for the coating of disk substrates	204/192.15	204/192.12; 204/192.16; 204/192.2; 204/298.06; 204/298.16; 204/298.23	Nelsc et al.
US 5222948 A	USPAT	19930629	Injection port for single-use syringe	604/213	137/855; 604/200;	Austi al.

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A A	USFAI	19930120	semiconductor structure and	436/419	257/E21.544;	al.
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A						et al.
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A			circuit	1 = 1/10	327/576	1,,
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A					901/39	Maur
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A					323/278;	P. et
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A			circuit		327/484;	P. et
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US 4843302	USPAT	19890627	Non-linear temperature generator circuit	323/312	323/907	C. et
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US 4786855 A	USPAT	19881122	Regulator for current source transistor bias voltage	323/314	323/315; 323/901	O'Ne P. et
US 4771227 A	USPAT	19880913	Output impedance compensation circuit	323/315	323/312; 327/542	Nelso
US 4755741 A	USPAT	19880705	Adaptive transistor drive circuit	323/289	307/97; 323/285; 327/542; 330/296	Nelso
US 4731719 A	USPAT	19880315	Current boosted switching regulator	363/20	363/21.11	Nelso
US 4690831 A	USPAT	19870901	Protective article	427/505	156/224; 264/552; 427/350; 427/358; 427/516	Uken D. et
US 4652063 A	USPAT	19870324	Electrified vacuum cleaner hose adapter	439/192	174/47; 439/191	Geno et al.
US D287896 S	USPAT	19870120	Vacuum cleaner hose adapter	D32/32		Geno et al.
US 4624169 A	USPAT	19861125	Apparatus for automated cutting of thin films	83/881	33/1M; 83/576; 83/76.7	Nelso
US 4603291 A	USPAT	19860729	Nonlinearity correction circuit for bandgap reference	323/315	323/316; 323/907	Nelso
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US 4517931 A	USPAT	19850521	Variable stroke engine	123/48B	123/197.4; 123/78F; 74/579E	Nelso
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US 4502562 A	USPAT	19850305	Stethoscope with removable insert	181/131	181/137	Nelso
US 4497586 A	USPAT	19850205	Celsius electronic thermometer circuit	374/163	374/178	Nelso
US 4466637 A	USPAT	19840821	Power drive mechanism for trailer landing gear	280/766.1	254/419	Nelso

US 4451839 A	USPAT	19840529	Bilateral zener trim	257/530	257/529; 257/605;	Nelso
US 4417571 A	USPAT	19831129	Prosthetic cement spacer and method for using same	606/92	257/E27.051 411/377; 411/903;	Nelso et al.
US 4412241 A	USPAT	19831025	Multiple trim structure	257/529	606/75 257/530; 257/603; 257/E23.146; 257/E23.149; 257/E27.047; 323/354	Nelse
US 4386868 A	USPAT	19830607	Leader pin locking device	403/24	164/387; 249/205; 403/14	Bluv B. et
US 4373603 A	USPAT	19830215	Automatic crab steering	180/236	172/3; 172/7; 180/415	Nelse
US 4293390 A	USPAT	19811006	Apparatus for treatment of hydrocarbon-containing mineral material	202/100	202/117; 202/136; 202/216; 48/73	Chal Franl
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US 4200517 A	USPAT	19800429	Treatment of hydrocarbon- containing mineral material	208/426	201/32; 202/131; 202/136; 208/427	Chal Frank
US 4177095 A	USPAT	19791204	Process for fabricating an integrated circuit subsurface zener diode utilizing conventional processing steps	438/328	257/551; 257/606; 257/E21.544; 257/E29.335; 438/357;	Nelso
					438/419; 438/545; 438/546; 438/549; 438/983	
US 4162712 A	USPAT	19790731	Vehicle differential control	180/253	180/76; 475/86	Nelso
US 4157745 A	USPAT	19790612	Park-lock mechanism for a vehicle transmission	188/31	188/69; 188/82.3	Nelse
US 4127859 A	USPAT	19781128	Integrated circuit subsurface zener diode	257/551	257/E21.544; 257/E29.335	Nelse
US 4110782 A	USPAT	19780829	Monolithic integrated circuit transistor having very low collector resistance	257/502	257/557; 257/593; 257/620; 257/E21.538;	Nelso et al.

					257/E27.055; 257/E29.034; 257/E29.187	
US 4060161 A	USPAT	19771129	Vibration dampening means for printing mechanism	400/124.24	101/93.05	Nelso et al.
US D246274 S	USPAT	19771108	Combined storage and display device for graphic pictures or the like	D6/301		Nelso al.
US 4053832 A	USPAT	19771011	A.C. power meter	324/142		Nelso
US 4046605 A	USPAT	19770906	Method of electrically isolating individual semiconductor circuits in a wafer	438/17	257/544; 257/E21.538; 257/E21.544; 257/E27.055; 257/E27.056; 257/E29.034; 257/E29.187; 438/357; 438/358	Nelse et al.
US 3984107 A	USPAT	19761005	Game master board	273/148A	273/269; 273/284; 40/109; 40/490	Nelso
US 3972061 A	USPAT	19760727	Monolithic lateral S.C.R. having reduced "on" resistance	257/162	257/167; 257/E21.537; 257/E29.037; 257/E29.225	Nelse
US 3861511 A	USPAT	19750121	ROTATIONAL SHAFT COUPLING APPARATUS WITH ADJUSTABLE COUPLING RATIO AND POSITIVE DISPLACEMENT	400/161.1	400/154.2; 400/162.1; 400/320; 400/335	Nelso et al.
US 3832707 A	USPAT	19740827	LOW COST DIGITAL TO SYNCHRO CONVERTER	341/117	327/434; 341/136	Buch Jame
US 3815222 A	USPAT	19740611	SEMICONDUCTOR STRUCTURE AND METHOD FOR LOWERING THE COLLECTOR RESISTANCE	438/355	148/DIG.115; 148/DIG.51; 148/DIG.85; 257/E21.538; 257/E21.56; 438/404	Mita et al.
US 3796943 A	USPAT	19740312	CURRENT LIMITING CIRCUIT	323/277	323/279; 361/18; 361/98	Nels et al.
US 3709482 A	USPAT	19730109	HIGH SPEED DOCUMENT FEEDER	271/37	271/121; 271/34	Nels et al.
US 3683491 A	USPAT	19720815	METHOD FOR FABRICATING PINCHED RESISTOR SEMICONDUCTOR STRUCTURE	438/382	257/488; 257/536; 257/541; 257/622; 257/E21.56; 257/E29.312; 257/E29.326;	Nels E. et

				438/404
US 3673949 A	USPAT	19720704	CONTINUOUS PAN CONVEYOR BAKING APPARATUS	Argai Ned 1
US 3660236 A	USPAT	19720502	PRODUCTION OF 435/9 GLUCOAMYLASE	96 435/205; Dwoi 435/913; Robe 435/914
US 3633947 A	USPAT	19720111	COUPLING 285/2	285/236; 285/423; 285/911; 285/921
US 3630845 A	USPAT	19711228	PROCESS FOR PREPARING DEXTROSE CONTAINING SYRUPS	95 435/184; Dwor 435/201; Robe 435/202; 435/205; 435/839; 435/913; 435/914; 435/96
US 3625837 A	USPAT	19711207	ELECTROPLATING SOLDER-BUMP CONNECTORS ON MICROCIRCUITS	615 205/125; Nelsc et al. Nelsc et al. 205/162; 205/162; 205/170; 205/183; 205/188; 205/225; 205/252; 257/E21.511; 438/653; 438/654; 438/656
US 3598400 A	USPAT	19710810	DOCUMENT INPUT 271/ MECHANISM	Nelsc Nelsc
US 3538224 A	USPAT		COMPOSITION FOR TREATING HUMAN MENTAL DISORDERS [TEXT AVAILABLE IN USOCR DATABASE] 514/-	CAR
US 3495782 A	USPAT	19700217	CUTTING MEANS FOR A MAGNETIC RECORDING TAPE REWINDING APPARATUS [TEXT AVAILABLE IN USOCR DATABASE]	523.1 242/534.2; MIK(EDW al. 83/371
US 3478151 A	USPAT	19691111		225.8 NELS CAR EDW

US 3476858	USPAT	19691104	DIURETIC	514/223.5	514/869	BAE
A			COMBINATIONS OF HYDROCHLOROTHIAZIDE AND ETHACRYNIC ACID [TEXT AVAILABLE IN USOCR DATABASE]			et al.
US 3463408 A	USPAT	19690826	RECORDING TAPE CARTRIDGE RUN-IN APPARATUS [TEXT AVAILABLE IN USOCR DATABASE]	242/325.2	226/118.5; 226/195; 226/43; 242/326.1	MIK(EDW al.
US 3414221 A	USPAT	19681203	Mount for telescope sight [TEXT AVAILABLE IN USOCR DATABASE]	42/126	248/316.5; 248/316.8; 42/127	NEL! CAR
US 3386252 A	USPAT	19680604	Rip rap structure device [TEXT AVAILABLE IN USOCR DATABASE]	405/20	404/40	NEL! CAR
US 3374101 A	USPAT	19680319	Lightweight aggregate from fly ash pellets [TEXT AVAILABLE IN USOCR DATABASE]	501/80	106/405; 264/DIG.49	BAN E et a
US 3371596 A	USPAT	19680305	Bale length control device [TEXT AVAILABLE IN USOCR DATABASE]	100/4		NEL: CAR
US 3327099 A	USPAT	19670620	Universal electronic glide slope computer [TEXT AVAILABLE IN USOCR DATABASE]	701/18	244/186; 342/399; 342/410	NELS CAR al.
US 3313617 A	USPAT	19670411	Iron-containing flux material for steel-making process [TEXT AVAILABLE IN USOCR DATABASE]	75/755	423/107; 75/752	BAN E et a
US 3311465 A	USPAT	19670328	Iron-containing flux material for steel making process [TEXT AVAILABLE IN USOCR DATABASE]	75/759	423/107; 75/752	BAN E et a
US 3306533 A	USPAT	19670228	Orchard air mixer wind machine [TEXT AVAILABLE IN USOCR DATABASE]	417/364	415/126; 47/2	VER' ROD al.
US 3267263 A	USPAT	19660816	Navigational computer- display apparatus [TEXT AVAILABLE IN USOCR DATABASE]	701/300	33/1CC; 33/1R; 346/8; 59/78; 701/217; 701/223	NELS CAR al.
US 3251575 A	USPAT	19660517	Valve [TEXT AVAILABLE IN USOCR DATABASE]	251/214	251/335.3; 251/367; 251/368	CAM DON al.
US 3231468 A	USPAT	19660125	Dexamethasone- cyproheptadine oral antiflammatory compositions [TEXT AVAILABLE IN	514/171		NEL: CAR

			USOCR DATABASE]			
US 3226294 A	USPAT	19651228	Antidepressant composition and method of using same [TEXT AVAILABLE IN USOCR DATABASE]	514/654	424/470; 424/479; 514/656; 514/974	NEL! CAR
US 3208146 A	USPAT	19650928	Telescope cover [TEXT AVAILABLE IN USOCR DATABASE]	42/129	359/511	NEL! CAR
US 3168251 A	USPAT	19650202	Movable vehicle head lamps [TEXT AVAILABLE IN USOCR DATABASE]	362/49	74/30	NEL! CAR
US 3060675 A	USPAT	19621030	Contact mechanism [TEXT AVAILABLE IN USOCR DATABASE]	368/177	200/19.01; 968/470; 968/DIG.1	NEL: CAR
US 3048004 A	USPAT	19620807	Electric watch [TEXT AVAILABLE IN USOCR DATABASE]	368/162	200/19.01; 310/39; 368/164; 968/470; 968/DIG.1	DET' DELI
US 3041268 A	USPAT	19620626	Solvent fractionation of wax containing mixtures [TEXT AVAILABLE IN USOCR DATABASE]	. 208/31	208/320; 208/324; 208/33; 208/38	ARA KAR al.
US 3027872 A	USPAT	19620403	Stock waterer [TEXT AVAILABLE IN USOCR DATABASE]	119/81	119/73	NEL! CAR
US 3026613 A	USPAT	19620327	Dehorner [TEXT AVAILABLE IN USOCR DATABASE]	30/245	30/252; 30/253	NEL! CAR
US 3003881 A	USPAT	19611010	Food process [TEXT AVAILABLE IN USOCR DATABASE]	426/524		AND EDW al.
US 2905181 A	USPAT	19590922	Corn picker roller [TEXT AVAILABLE IN USOCR DATABASE]	460/27	460/32	NEL! CAR
US 2807608 A	USPAT	19570924	Process and apparatus for manufacture of casein [TEXT AVAILABLE IN USOCR DATABASE]	530/361	23/293R; 422/187; 530/832; 99/452; 99/458; 99/495	SMA H et a
US 2754075 A	USPAT	19560710	Christmas tree holder [TEXT AVAILABLE IN USOCR DATABASE]	248/523	248/175; D11/130.1	NELS CAR
US 2714319 A	USPAT	19550802	Teat cup reversing tool [TEXT AVAILABLE IN USOCR DATABASE]	81/488		NELS CAR
US 2664070 A	USPAT	19531229	Stock waterer [TEXT AVAILABLE IN USOCR DATABASE]	119/81	137/408	NELS CAR
US 2590266 A	USPAT	19520325	Hog waterer [TEXT AVAILABLE IN USOCR	119/81	119/73; 137/404;	NEL: CAR

			DATABASE]	T	137/408	TT
US 2574797 A	USPAT	19511113	Collapsible tube dispensing device having rockable tube-engaging members [TEXT AVAILABLE IN USOCR DATABASE]	222/103		NEL! CAR
US 2518051 A	USPAT	19500808	Garden cultivator [TEXT AVAILABLE IN USOCR DATABASE]	172/256	172/136; 172/677	NEL! CAR
US 2509518 A	USPAT	19500530	Commodity extruding collapsible tube support [TEXT AVAILABLE IN USOCR DATABASE]	222/103	222/105	NEL: CAR
US 2488227 A	USPAT	19491115	Hair drier [TEXT AVAILABLE IN USOCR DATABASE]	34/99	D28/12	NEL! CAR
US 2466729 A	USPAT	19490412	Fuse [TEXT AVAILABLE IN USOCR DATABASE]	102/218	102/223	NEL! CAR
US 2360441 A	USPAT	19441017	Cattle dehorner [TEXT AVAILABLE IN USOCR DATABASE]	30/245	131/246; 30/229; 30/260	NEL! CAR
US 2298951 A	USPAT	19421013	Bombing airplane toy [TEXT AVAILABLE IN USOCR DATABASE]	273/351		LOH RAY et al.
US 2295225 A	USPAT	19420908	Machine gun and target toy [TEXT AVAILABLE IN USOCR DATABASE]	273/356	124/29; 124/7	LOH RAY et al.
US 2279386 A	USPAT	19420414	Projectile shooting toy [TEXT AVAILABLE IN USOCR DATABASE]	446/433	124/29; 446/435	NEL! CAR RICH
US 2257185 A	USPAT	19410930	Traction device for vehicle wheels [TEXT AVAILABLE IN USOCR DATABASE]	301/50	114/201R; 83/564	NEL: CAR
US 2244211 A	USPAT	19410603	Picnic table [TEXT AVAILABLE IN USOCR DATABASE]	190/12R	108/33; 108/99; 312/243; 312/282; 312/312	NEL: CAR
US 2239244 A	USPAT	19410422	Synchronous motor control system [TEXT AVAILABLE IN USOCR DATABASE]	318/85	307/87; 318/41; 318/700	NEL! CAR
US 2189759 A	USPAT	19400213	Reversing roll-over toy [TEXT AVAILABLE IN USOCR DATABASE]	446/290		LOH RAY et al.
US 2167245 A	USPAT	19390725	Wheeled toy steered by remote control [TEXT AVAILABLE IN USOCR DATABASE]	446/451		RAY LOH
US 2146021 A	USPAT	19390207	Reversing toy vehicle [TEXT AVAILABLE IN USOCR DATABASE]	446/442		RAY LOH
US 2077151	USPAT	19370413	Sewing machine [TEXT	112/181		NEL!

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A			AVAILABLE IN USOCR DATABASE]			CAR
US 2061003 A	USPAT	19361117	Lawn mower [TEXT AVAILABLE IN USOCR DATABASE]	56/294	56/3	NEL: CAR
US 1974343 A	USPAT	19340918	Cream extractor [TEXT AVAILABLE IN USOCR DATABASE]	210/517		NEL CAR
US 1921770 A	USPAT	19330808	Motor starting system [TEXT AVAILABLE IN USOCR DATABASE]	318/780	318/431; 318/495	NEL CAR
US 1734043 A	USPAT	19291105	Hydraulic flexible coupling [TEXT AVAILABLE IN USOCR DATABASE]	464/27		NEL CAR
US 1655951 A	USPAT	19280110	Saw set [TEXT AVAILABLE IN USOCR DATABASE]	76/73	76/71	GEO HAL ERIK
US 1587947 A	USPAT	19260608	Abrading machine [TEXT AVAILABLE IN USOCR DATABASE]	451/84		GRIF JAM
US 1549020 A	USPAT	19250811	Banjo [TEXT AVAILABLE IN USOCR DATABASE]	84/271	84/269; 984/108; 984/DIG.1	NEL CAR
US 1491726 A	USPAT	19240422	Electric-fuse pliers [TEXT AVAILABLE IN USOCR DATABASE]	81/3.8	81/65	NEL CAR
US 1448033 A	USPAT	19230313	Electric switch [TEXT AVAILABLE IN USOCR DATABASE]	200/525		NEL CAR
US 1432620 A	USPAT	19221017	Book-holding attachment [TEXT AVAILABLE IN USOCR DATABASE]	248/452		NEL CAR
US 1403407 A	USPAT	19220110	Tractor [TEXT AVAILABLE IN USOCR DATABASE]	180/9.54	192/13R; 74/15.84; 74/342; 74/665GA	CLY HAM ELM
US 1383231 A	USPAT	19210628	Faucet [TEXT AVAILABLE IN USOCR DATABASE]	137/555	116/277; 137/556.3; 137/625.16	NEL CAR
US 1379684 A	USPAT	19210531	Soldering-machine [TEXT AVAILABLE IN USOCR DATABASE]	228/6.1	228/47.1	GRIF JAM
US 1369834 A	USPAT	19210301	Swing [TEXT AVAILABLE IN USOCR DATABASE]	297/80	297/61	NEL: CAR
US 1355028 A	USPAT	19201005	Cone or gear pulling tool [TEXT AVAILABLE IN USOCR DATABASE]	29/263		BLES ART al.
US 1338190 A	USPAT	19200427	Valve for air-brakes [TEXT AVAILABLE IN USOCR DATABASE]	137/625.22	251/286	NEL: CAR